

**Amendments to the Claims:**

This listing of claims reflects all claim amendments and replaces all prior versions, and listings, of claims in the application. Material to be inserted is in **bold and underline**, and material to be deleted is in ~~strikeout~~ or in ~~[[double brackets]]~~ if the deletion would be difficult to see.

**LISTING OF CLAIMS:**

1-16. (Cancelled)

17. (Currently amended) A method of producing a mounting arrangement for mounting elements on a plastic inner lining of a thermally foam-insulated wall of a refrigerator and/or freezer, comprising the following steps:

fabricating the plastic inner lining of plastic material with a receiving contour which is shaped such that on at least three sides it at least partly corresponds to an outer contour of an element to be mounted, so that the element to be mounted can be received by the receiving contour without any accessories for mounting,

inserting the element to be mounted into the receiving contour, and

foaming a thermal foam insulation on a back of the plastic inner lining after the inserting of the element to be mounted, such that a portion of the element to be mounted remains fixed in the receiving contour and such that the receiving contour in the plastic inner lining is supported and strengthened.

18. (Previously presented) The method as claimed in claim 17, in which the receiving contour is fabricated with an undercut such that it can at least partly enclose and thus fix the element to be mounted.

19. (Previously presented) The method as claimed in claim 17, in which one or more snap-in cups are formed in a back of the receiving contour.

20. (Previously presented) The method as claimed in claim 19, in which the one or more snap-in cups are formed during the step of fabricating the plastic inner lining, wherein the element to be mounted is a pull-out rail.

21. (Previously presented) The method of producing a mounting arrangement as claimed in claim 17, in which during the step of fabricating the plastic inner lining the receiving contour is formed with a depth which corresponds to a depth of the element to be mounted.

22. (Previously presented) The method as claimed in claim 17, in which the step of fabricating the plastic inner lining comprises a drawing process.

23. (Previously presented) The method as claimed in claim 22, in which the drawing process is a deep-drawing process.

24. (Previously presented) The method as claimed in claim 17, in which the step of fabricating the plastic inner lining comprises an injection molding process.

25. (Currently amended) A method of producing a mounting arrangement for mounting elements on a plastic inner lining of a thermally foam-insulated wall of a refrigerator and/or freezer, comprising the following steps:

inserting an element to be mounted into a deep-drawing tool for deep-drawing the plastic inner lining made of plastic material,

fabricating the plastic inner lining by at least partly reproducing the element to be mounted for forming a receiving contour in the plastic inner lining for the element to be mounted, and

foaming a thermal foam insulation on a back of the plastic inner lining after the inserting of the element to be mounted, such that a portion of the element to be mounted remains fixed in the receiving contour and such that the receiving contour in the plastic inner lining is supported and strengthened.

26. (Previously presented) The method as claimed in claim 25, in which the receiving contour is fabricated with an undercut such that it can at least partly enclose and thus fix the element to be mounted, wherein the element to be mounted is a pull-out rail.

27. (Previously presented) The method as claimed in claim 25, in which one or more snap-in cups are formed in a back of the receiving contour.

28. (Previously presented) The method as claimed in claim 27, in which the one or more snap-in cups are formed during the step of fabricating the plastic inner lining.

29. (Previously presented) The method of producing a mounting arrangement as claimed in claim 25, in which during the step of fabricating the plastic inner lining the receiving contour is formed with a depth which corresponds to a depth of the element to be mounted.

30. (Previously presented) The method as claimed in claim 25, in which the step of fabricating the plastic inner lining comprises a drawing process.

31. (Previously presented) The method as claimed in claim 30, wherein the drawing process is a deep-drawing process.

32. (Previously presented) The method as claimed in claim 25, in which the step of fabricating the plastic inner lining comprises an injection molding process.

33. (Currently amended) A method of mounting elements on a plastic inner lining of a thermally foam-insulated wall of a refrigerator and/or freezer, comprising the following steps:

fabricating the plastic inner lining of plastic material with a receiving contour which is shaped such that it at least partly corresponds to an outer contour of an element to be mounted, and is formed with an undercut receiving contour such that it can at least partly enclose the element to be mounted,

clipping the element to be mounted into the undercut receiving contour, and

foaming a thermal foam insulation on a back of the plastic inner lining after the clipping of the element to be mounted, such that a portion of the element to be mounted remains fixed in the receiving contour and such that the receiving contour in the plastic inner lining is supported and strengthened.

34. (Previously presented) The method as claimed in claim 33, in which the element to be mounted is a pull-out rail.

35. (Previously presented) The method as claimed in claim 33, in which the step of fabricating the plastic inner lining comprises a drawing process.

36. (Previously presented) The method as claimed in claim 35, in which the drawing process is a deep-drawing process.

37. (Previously presented) The method as claimed in claim 33, in which the step of fabricating the plastic inner lining comprises an injection molding process.

38. (Currently amended) A method of mounting elements on a plastic inner lining of a thermally foam-insulated wall of a refrigerator and/or freezer, comprising the following steps:

inserting an element to be mounted into a manufacturing tool for manufacturing the plastic inner lining of plastic material,

fabricating the plastic inner lining by at least partly reproducing the element to be mounted for forming a receiving contour in the plastic inner lining, which is shaped with an undercut such that it at least partly encloses the element to be mounted, and

foaming a thermal foam insulation on a back of the plastic inner lining after the inserting of the element to be mounted, such that a portion of the element to be mounted remains fixed in the receiving contour and such that the receiving contour in the plastic inner lining is supported and strengthened.

39. (Previously presented) The method as claimed in claim 38, in which the element to be mounted is a pull-out rail.

40. (Previously presented) The method as claimed in claim 38, in which the step of fabricating the plastic inner lining comprises a drawing process.

41. (Previously presented) The method as claimed in claim 40, in which the drawing process is a deep drawing process.

42. (Previously presented) The method as claimed in claim 38, in which the step of fabricating the plastic inner lining comprises an injection molding process.

43. (Currently amended) A mounting arrangement for mounting elements on an inner lining of a thermally foam-insulated wall of a refrigerator and/or freezer, comprising:

a receiving contour in the inner lining of the refrigerator and/or freezer, which at least partly corresponds to an outer contour of an element to be mounted, such that it can positively and/or non-positively receive the element to be mounted without any accessories for mounting,

**a foam insulation, which substantially fills a cavity between the inner lining and an outer wall of the refrigerator and/or freezer, the foam insulation supporting and strengthening the receiving contour, such that at least a portion of the element to be mounted remains fixed within the receiving contour.**

44. (Previously presented) The mounting arrangement as claimed in claim 43, in which the receiving contour comprises an undercut which at least partly encloses and thus fixes the element to be mounted.

45. (Previously presented) The mounting arrangement as claimed in claim 43, in which the receiving contour additionally comprises one or more snap-in cups.

46. (Previously presented) The mounting arrangement as claimed in claim 43, in which the receiving contour has a depth which corresponds to a depth of the element to be mounted.

47. (Previously presented) The mounting arrangement as claimed in claim 43, in which the element to be mounted is a pull-out rail.

48. (Previously presented) The mounting arrangement as claimed in claim 47, in which the receiving contour rests against the pull-out rail on at least three sides and comprises at least one pull-out stop which prevents the pull-out rail from being shifted in a pull-out direction.

49. (Currently amended) A refrigerator and/or freezer comprising:

at least one pull-out tray or pull-out drawer, which tray or drawer is mounted on a pull-out rail so that it can be pulled out, wherein the pull-out rail is mounted on an inner lining of the refrigerator and/or freezer by means of a receiving contour formed in the inner lining of the refrigerator and/or freezer, the receiving contour at least partly corresponding to an outer contour of the pull-out rail such that the receiving contour can positively and/or non-positively receive and retain the pull-out rail, the receiving contour supported and strengthened by a foam insulation, the foam insulation formed around the receiving contour after mounting of the pull-out rail, such that the pull-out rail remains fixed within the receiving contour.